From: <u>Linton, Ron</u>

To: Brad Bingham (Bbingham@barrick.com); Jennifer Ortega (Jennifer.Ortega@barrick.com)

Cc: Von Till, Bill; Mandeville, Douglas

Subject: RE: RE: Evapotranspiration Cover Design LAR request - Acceptance Review

**Date:** Thursday, April 21, 2022 3:32:00 PM

Mr. Brad R. Bingham Closure Manager Homestake Mining Company of California P.O. Box 98 Grants, NM 87020

### Brad:

The NRC received the Homestake Mining Co. of CA (HMC) Request for the Amendment to License No. SUA-1471 for the Large Tailings Pile Evapotranspiration Cover Design (LAR) on March 21, 2022 (ADAMS Accession No. ML22080A186). The NRC staff began the acceptance review for the LAR on March 22, 2022, after the LAR was declared a public document in ADAMS. In our initial review, NRC staff identified that no environmental information was included in the LAR. NRC and HMC staff discussed the apparent lack of environmental information on April 5, 2022. During that discussion, HMC indicated it was aware of the apparent deficiency and was working to provide environmental information to supplement the LAR.

The NRC staff will continue to review the information currently submitted in the LAR, however, NRC staff will not start the formal acceptance review process and schedule an end date for the acceptance review until HMC submits the supplemental environmental information for the LAR.

In accordance with 10 CFR 2.390 of the NRC's "Agency Rules of Practice and Procedure," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records component of NRC's Agencywide Documents Access and Management System (ADAMS). ADAMS is accessible from the NRC Web site at <a href="http://www.nrc.gov/reading-rm/adams.html">http://www.nrc.gov/reading-rm/adams.html</a> (the Public Electronic Reading Room).

Let me know if you have any questions.

# Sincerely:

Ron C. Linton
Project Manager/Hydrogeologist
U.S. NRC
Office of Nuclear Material Safety and Safeguards
MS T-5A10, 11545 Rockville Pike
Rockville, MD 20852
phone 301-415-7777
ron.linton@nrc.gov

**From:** Brad Bingham <br/>
<br/>
bbingham@homestakeminingcoca.com>

**Sent:** Monday, March 21, 2022 3:55 PM **To:** Linton, Ron <Ron.Linton@nrc.gov>

**Subject:** [External\_Sender] RE: Evapotranspiration Cover Design LAR request

Hi Ron,

ADAMS details below.

# ----Original Message-----

From: <a href="mshd.resource@nrc.gov">mshd.resource@nrc.gov</a>>

Sent: Monday, March 21, 2022 11:31 AM

To: Anna M Cruz Landschoot <a href="mailto:salandschoot@barrick.com">alandschoot@barrick.com</a> Subject: EXT: General Form Submission (37147) Received

The NRC received your General Form submission on: 03/21/2022 at 01.30 PM. It is being tracked as submission ID# 37147.

If it is a 'Publicly Available' submission after 6 work days from today the submission's attached document(s) will be available for viewing and download from the Agency's Public Web Based ADAMS website (<a href="https://adams.nrc.gov/wba">https://adams.nrc.gov/wba</a>) by searching for the following document accession number(s): [ML22080A186]. If this is a 'Non-Public Available' submission the submission's attachment(s) will be retained in NRC's document management system (ADAMS) and will not be published to the public website.

Should you have questions about this submission please contact our Help Desk by phone at 866-672-7640 or by e-mail at <a href="Meta\_System\_Help\_Desk.Resource@nrc.gov">Meta\_System\_Help\_Desk.Resource@nrc.gov</a>. When doing so, please refer to the Submission ID# shown above.

Note: The Help Desk is staffed daily from 9:00AM to 6:00PM Eastern Time Monday through Friday (except for Federal holidays)



#### Brad R. Bingham

Closure Manager – Grants Reclamation Project Homestake Mining Company of California

Tel: (505) 287-4456 Mobile: (505) 290-8019

From: Linton, Ron < Ron.Linton@nrc.gov>
Sent: Monday, March 21, 2022 9:50 AM

**To:** Brad Bingham < bbingham@homestakeminingcoca.com >

**Cc:** 'Purcell, Mark' <<u>purcell.mark@epa.gov</u>>; Maurer, Anne, NMENV <<u>Anne.Maurer@state.nm.us</u>>; Kautsky, Mark <<u>Mark.Kautsky@lm.doe.gov</u>>; Michael McCarthy <<u>mmccarthy@barrick.com</u>>; Daniel

Lattin <<u>dlattin@barrick.com</u>>; Daniel Lattin <<u>dlattin@barrick.com</u>>; Jennifer Ortega <<u>Jennifer.Ortega@barrick.com</u>>; Adam Arguello <<u>aarguello@barrick.com</u>>; Anna M Cruz Landschoot <<u>alandschoot@barrick.com</u>>

**Subject:** EXT: RE: Evapotranspiration Cover Design LAR request

# Thanks Brad:

Received. I think you indicated you will be uploading directly to ADAMS, or at least trying to do so. If not, or not successful due to the file size, let me know and I'll work on getting the document into ADAMS on my end.

Ron

Ron C. Linton, Project Manager U.S. NRC phone 301-415-7777 ron.linton@nrc.gov

From: Brad Bingham < bbingham@homestakeminingcoca.com>

**Sent:** Monday, March 21, 2022 11:38 AM **To:** Linton, Ron < Ron.Linton@nrc.gov>

Cc: 'Purcell, Mark' <<u>purcell.mark@epa.gov</u>>; Maurer, Anne, NMENV <<u>Anne.Maurer@state.nm.us</u>>; Kautsky, Mark <<u>Mark.Kautsky@lm.doe.gov</u>>; Michael McCarthy <<u>mmccarthy@barrick.com</u>>; Daniel Lattin <<u>dlattin@barrick.com</u>>; Jennifer Ortega <<u>Jennifer.Ortega@barrick.com</u>>; Adam Arguello <<u>aarguello@barrick.com</u>>; Anna M Cruz Landschoot <alandschoot@barrick.com>

**Subject:** [External\_Sender] Evapotranspiration Cover Design LAR request

Mr. Linton,

Attached, please find the Evapotranspiration Cover Design license amendment request (LAR) cover letter. The actual report may be accessed via the link below as well as in the attached letter.

# https://app.box.com/s/varfj5l25ktmw95u8fjq0t53ph1z9eoc

This LAR is to replace the approved cover design for top of the Large Tailings Pile. A signed Form 313 is attached as an appendix to the report. If you have any questions regarding this LAR, my contact information is below.

Respectfully,



## Brad R. Bingham

Closure Manager – Grants Reclamation Project Homestake Mining Company of California

Tel: (505) 287-4456 Mobile: (505) 290-8019